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WATER WELL REPORT

| Well tog id: | AKY787 |
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| DT 21 | -20/03 - //- |

| econd Copy — Owner's Copy Third Copy — Driller's Copy | STATE OF W | ASHINGT | ON | | Permit N | 0 | 98 |
|---|------------------------------|-----------------|-------------|----------------------------------|--|----------------|---------------------|
| (1) OWNER: Name Margret Nance | | Address | 5265 | S. Lan | rley Rd. I | Langley | , - |
| (2) LOCATION OF WELL: County Island | 1 | | | NW N | 1 1 Sec 11 2) | 30- | 3E w |
| Bearing and distance from section or subdivision corner | 70' Sout | h 350' | East | from N | orner | Sec 11 | |
| 3) PROPOSED USE: Domestic \$\mathbb{X}\$ Industrial [] | Municipal 📋 | (10) WE | | | | | |
| Irrigation [] Test Well [| Other 🔲 | Formation: | Describe | by color, char uifers and the | acter, size of mat kind and nature one entry for eac | erial and sire | icture, ial in e |
| (4) TYPE OF WORK: Owner's number of well (if more than one) | | stratum per | netraiea, | MATERIAL | one entry jor eac | FROM | TO |
| _ | □ Bored □ | Top | Soil | C | | Ð | 3 |
| Deepened □ Cable Reconditioned □ Rotary (| | Hard | Pan | · | brown | 3 | 45 |
| Reconditioned Rotary [| | | and | gravel | promu | 45 | 16: 180 |
| (5) DIMENSIONS: Diameter of well | 180 inches. | sand | hard | packed | promu promu | 165 180 | 77 |
| (6) CONSTRUCTION DETAILS: | | | | | | | |
| Casing installed: 6 Dlam. trom | ₁₈₀ n | ļ | | | | | |
| Threaded [] | to ft. | <u> </u> | | | | 1 | T- |
| Welded 1 " Diam. from ft. | to ft. | | | | | | |
| Perforations: Yes 🗆 No 🕏 | 1 2 | | | | | | - |
| Type of perforator used | in. | | | | | | + |
| perforations from ft. to | | | | | | | |
| nerforations from ft. to | rt . | | | | | | |
| perforations from ft. to | | | | | | | |
| Screens: Yes I No [| | | | | | | - |
| Manufacturer's Name COOk Model No. | | ļ | | | | | + |
| Type stainless steel Model No. Diam. 20 Slot size from 175 | i. 10 46: | <u> </u> | | | | - | |
| Diam. 51 Slot size 10 from 175 ft | . to1.80 tt. | | | | | | |
| Gravel packed: Yes No I Size of gravel: | | \ | | | | | |
| Gravel placed from | | | | | | | _ |
| Surface seal: Yes No D To what depth? | . 25 n | | | | | | |
| Material used in seal bentonite | | (- | | | | | |
| Did any straia contain unusable water? Y. Type of water? | | | | | | | <u> </u> |
| Method of sealing strata off | | : | | | | | |
| (7) PUMP: Manufacturer's Name Sta-Rite | | . | | -RE | CEIVED | | |
| Type: Manuacturer Name. | н.р. 1 | : | | ٨١ | PR N 1 2008 | | |
| (8) WATER LEVELS: Land-surface elevation above mean sea level | <u> </u> | . | | A | | GY | |
| Statte level 159tt. below top of well Date | . 1/24/70 | | | DEPT. | OF ECOLO | | |
| Artesian pressure | e | : | | | | | +- |
| Artesian water is controlled by (Cap, va. | lve, etc.) | <u> </u> | | | | | _ |
| (9) WELL TESTS: Drawdown is amount water lowered below static level | er level is | Work sta | Tred 1/ | 20/ 7 8 | 9 Completed | 1/30 | 1 |
| Was a pump test made? Yes No I If yes, by whom? | GLITTBL | <u> </u> | | ER'S STA | | | |
| Yield: 15 gal./min. with 5 ft. drawdown after | er hrs | | | | der my jurisdie | tion and th | is ren |
| 0 0 | | true to | the best | of my know | wledge and bel | ief. | |
| " dela itima takan se zero when pump turned o | ਗੀ) (water leve | - | | | | | |
| measured from wen top to water to tel | Water Level | INAME | | Drilli (Person, firm. | or corporation) | (Type of | print) |
| Time Water Level Time Water Level Time | | | _ | | | | _ |
| | | Address | 1.0 | Box | J. J | eelang | |
| | ,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | 0 | / | 30 / /m | 9. L. | lhe |
| Date of testgal./min. withft. drawdown a | fierhr | [Signed | المرسادا | T.A.I.S. | (Well Driller | :} | |
| A sterion flow g.p.m. Date | | | 0 | 62 | Date. | 1311 | 1 |
| Temperature of water Was a chemical analysis made | ie? Yes 🗌 No 🖟 | License | | ¥) | Dave | and of mount | ******* |

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WATER WELL REPORT STATE OF WASHINGTON



| Third Copy — Driller's Copy STATE OF | WASHINGTON | | Permit | No | 98260 |
|--|---------------------------------------|--------------------------------|---------------------|--------------------------------------|--|
| (1) OWNER: Name Margret Nance | Address52 | 65 S. La | ngley Rd. | Langley | 90200 Wn |
| (2) LOCATION OF WELL: County Island | · · · · · · · · · · · · · · · · · · · | NW 14 | NW 14 Sec 11 | 7. 30- | 3E _{.w.м} |
| Bearing and distance from section or subdivision corner 970' Sou | th 350' Eas | st from | NW corner | Sec 11 | |
| (3) PROPOSED USE: Domestic 🛣 Industrial 🗌 Municipal 🗋 | (10) WELL | LOG: | | | |
| Irrigation [] Test Well [] Other [] | Formation: Desc | ribe by color, of aquifers and | the kind and natu | iaterial and stri re of the mater | ucture, and ial in each |
| (A) TUDE OF WORK. Owner's number of well | stratum penetral | tea, with at lea | ist one entry jor c | each change by | TOTALLION. |
| (4) TYPE OF WORK: Owner's number of well (if more than one) | - Max - Co4 | MATERI | AL | FROM 6 | TO |
| Deepened Cable Driven | Top Soi | | brown | - 3 | 45 |
| Reconditioned [Rotary [Jetted [| sand an | | | 45 | 165 |
| (E) DIMENSIONS. Standard of real 6 of Inches | sand | W.W. | brown | 165 | 180 |
| (5) DIMENSIONS: Diameter of well 6 inches. Drilled ft. Depth of completed well ft. | | rd packe | | 180 | ??? |
| CONCERNICATION DETAILS. | | | | | |
| (6) CONSTRUCTION DETAILS: | | | | | |
| Casing installed: "Diam. from | | | | | |
| Threaded ☐ Diam. from ft. to ft. Welded ▼ Diam. from ft. to ft. | | | | | |
| Welded 1 Diam. from rt. to | | | | | |
| Perforations: Yes 🗆 No 🔁 | | | | | - |
| Type of perforator used | · | | | | - |
| SIZE of perforations in. by in. | | | | | - |
| perforations from tt. to tt. to ft. | | | | | |
| perforations from ft. to ft. | | | | | |
| annum paratri | ` | | | | - |
| Screens: Yes No 🗆 | | | | | |
| Manufacturer's Name COOK | · | | | | |
| Type stainless steel Model No | . | | | | - |
| Diam. 5 Slot size 10 from 175 ft. to 180 ft | . | | | | |
| | · | - | | | |
| Gravel packed: Yes No K Size of gravel: | | | | | - |
| Gravel placed fromft. toft | : | | | | |
| Surface seal: Yes X No D To what depth? 25 | | | | | |
| Material used in seal bentonite | _ | | | | |
| Did any strata contain unusable water? Yes 🗍 No 🎚 | o | | | | |
| Type of water? Depth of strata | " | | | | |
| Method of sealing strate off | - | <u> </u> | | · | |
| (7) PUMP: Manufacturer's Name Sta-Rite | | | | | |
| туре: дер 810. н.р. 1 | <u>.</u> | | | | |
| (8) WATER LEVELS: Land-surface elevation above mean sea level | | | | | |
| 159 | <u> </u> | | <u></u> | | |
| Artesian pressure lbs. per square inch Date | | | | | |
| A region water is controlled by | | | | | |
| (Cap, valve, etc.) | - | | · · · | | |
| (9) WELL TESTS: Drawdown is amount water level is lowered below static level | Week storted | 1/20/78 | ., 19 Complet | = 1/30 | ₁₉ 78 |
| Was a pump test made? Yes No If yes, by whom? drillar | WOLK STRIEG | | | | |
| Yield: 15 gal./min. with 5 ft. drawdown after 1 hr | s. WELL DIG | | FATEMENT: | | |
| 0 H B | _ This well | was drilled | under my jurisd | iction and thi | is r e port is |
| n 0 n n | - I | est of my K | nowledge and b | 541U1. | |
| Recovery data (time taken as zero when pump turned off) (water level | | W. Drill | ing Co. | | |
| measured from well top to water level) Time Water Level Time Water Level Time Water Level | INAME. | | m, or corporation) | (Type or | print) |
| 1 | <i>D</i> _ | , | | | 9024 |
| | Address I.C. | . DOY | 55 F | eriang | 1.X.44. |
| | ^ | 1 | か. ン. | 5 P | / |
| Date of test | [Signed] | ams. | nulm | (, 01 = | men |
| Bailer test gal/min, with ft. drawdown after hi | rs. | | (WELL DAIL) | | |
| Artesian flow | License No | 263 | Well Drill | 1/31/ | , 19.Z |
| Transparation of white: Was a circumter analysis mean, and white | - 1 | _ | | - | |